

Herbicidal compositions for tolerant or resistant soybean crops

Herbicide combinations (A)+(B), if appropriate in the presence of safeners, with an effective content of

- (A) broad-spectrum herbicides from the group
 - (A1) glufosinate (salts) and related compounds
 - (A2) glyphosate (salts) and related compounds such as sulfosate,
 - (A3) imidazolinones such as imazethapyr, imazapyr, imazaquin, imazamox or their salts and
 - (A4) herbicidal azoles from the group of the protoporphyrinogen oxidase inhibitors (PPO inhibitors) and
 - (B) one or more herbicides from the group of the compounds consisting of
 - (B0) one or more structurally different herbicides from the abovementioned group (A) and/or
 - (B1) foliar- and/or soil-acting herbicides (residual action) which are effective selectively in soybeans against monocotyledonous and predominantly dicotyledonous harmful plants or
 - (B2) herbicides which are effective selectively in soybeans against dicotyledonous harmful plants, or
 - (B3) foliar- and soil-acting herbicides which are effective selectively in soybeans against monocotyledonous harmful plants or
 - (B4) foliar-acting herbicides which are effective selectively in soybeans against monocotyledonous and dicotyledonous harmful plants or
 - (B5) nonselective herbicides which can be employed in soybeans for specific purposes, such as paraquat (salts), or
- herbicides from several of groups (B0) to (B5)

are suitable for controlling harmful plants in soybeans which consists of tolerant or resistant mutants or transgenic soybean plants and the soybean crops are tolerant to the herbicides (A) and (B), if appropriate in the presence of safeners, which are contained in the combination.